INERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary sessement). File this form in the Regional Hazardous Wate Loc File and submit a copy tot U.S. Environmental Protection mentry; Site Tracking System; Hazardous Wate Loc File and submit a copy tot U.S. Environmental Protection mentry; Site Tracking System; Hazardous Wate Loc File and submit a copy tot U.S. Environmental Protection mentry; Site Tracking System; Hazardous Wate Loc File and submit a copy tot U.S. Environmental Protection mentry; Hazardous Wate Loc File and submit a copy tot U.S. Environmental Protection Mentry; State Tracking System; Hazardous Water Loc File and submit a copy tot U.S. Environmental Protection Mentry; Manufactor Complete Comp		AL HAZARDOUS WASTE SITE A AND PRELIMINARY ASSESS	MENT	6 TX 1392
L. SITE IDENTIFICATION  SANDON Chemical Americas  SASJO Stedman Screet  SITY  D. STATE  E. 21P CODE  TX 77029  Harris  SANDON Chemical Co.  TX 77029  Harris  SANDON Chemical Co.  TX 77029  Harris  TAJ/671-8661  TYPE OF OWNERSHIP  1. FEDERAL 2. STATE  SATE  EXXON Chemical Co.  TAJ/671-8661  TYPE OF OWNERSHIP  1. FEDERAL 2. STATE  3. COUNTY 14. MUNICIPAL TS. PRIVATE  4. UNKNOWN  INTERPRETATION  Manufacturer of Specialty Chemicals for oil industry.  SOW IDENTIFIED (I.e., citizen's complaints, OSHA citerions, sto.)  FILE  SERCLA & RCRA Notifier, Eckhardt List TX393-5  FILE  SERCIA & RCRA Notifier, Eckhardt List TX393-5  I. HARDINA SERCENTARY  TIJA (719-5981  TIL FRELIMINARY ASSESSMENT (complete this section fall)  TIL FILE INSPECTION NEEDED (fow priority)  L. NO ACTION NEEDED (fow priority)  L. NO ACTION NEEDED (fow priority)  L. NO ACTION NEEDED (fow priority)  L. A. SITE INSPECTION NEEDED (fow priority)  L. A. SITE INSPECTIO	d on-eite inspections.			r site inspection. The information s a result of additional inquiries
S. STATE To other identifiery	seesement). File this form in the Regional H gency; Site Tracking System; Hazardous Was		nit a copy to: ( 35); 401 M St.,	U.S. Environmental Protection SW; Washington, DC 20460.
OUSTON  OUSTON  TX 77029  F. COUNTY NAME  EXXON Chemical Co.  TX 77029  Harris  TA 73/671-8661  TYS 671-8661	SITE NAME		ther identifier)	
TX   77029   Harris	Exxon Chemical Americas			
EXAMPRATOR (II Anomy)  G. E. Crist - Plant Manager  EXXON Chemical Co.  713/671-8661  TYPE OF OWNERSHIP  1. PEDERAL   2. STATE   3. COUNTY   4. MUNICIPAL   3. PRIVATE   6. UNKNOWN  ATE DESCRIPTION  Anufacturer of Specialty Chemicals for oil industry.  INDUSTRIAL   2. STATE   3. COUNTY   4. MUNICIPAL   3. PRIVATE   6. UNKNOWN  ATE DESCRIPTION  ANUFACTURE (I. A., Cirison's complaints, OSHA circinae, etc.)  FILE  (mm., day, a. yr.)  6/8/81  FILE  (mm., day, a. yr.)  6/8/81  FILE  (mm., day, a. yr.)  6/8/81  TAI/479-5981  II. PRELIMINARY ASSESSMENT (complate this section TAB)  TAI/479-5981  II. PRELIMINARY ASSESSMENT (complate this section TAB)  TAI/479-5981  II. PRELIMINARY ASSESSMENT (complate this section TAB)  TAI/479-5981  II. HIGH   2. MEDIUM   3. LOW   4. NONE   3. UNKNOWN  TAI/479-5981  1. ASTE IMSPECTION NEEDED (no hosserd)  2. IMMEDIATE SITE INSPECTION NEEDED (low priority)  TAI/472-4521  2. OATE (min., day, b. yr.)  TAI/4742-4521  TAI/472-4521  2. OATE (min., day, b. yr.)  TAI/4742-4521  TAI/4742-4521  2. OATE (min., day, b. yr.)  TAI/4742-4521  TAI/4742-452				
EXXON Chemical Co.    TELEPHONE NUMBER   T13/671-8661			77029	Harris
TYPE OF OWNERSHIP    1. FEDERAL   2. STATE   3. COUNTY   4. MUNICIPAL   X   5. PRIVATE   6. UNKNOWN				
INTERPRETATION  In MARIE STATE CONTACT  I. PRELIMINARY ASSESSMENT (Complete this section list)  II. PRELIMINARY ASSESSMENT (Complete this section list)  II. NO ACTION HEEDED  II. NO ACTION HEEDED  II. NO ACTION HEEDED  II. STET INSPECTION HEEDED  II. STET INSPECTION HEEDED (flow priority)  II. STELEPHONE NUMBER  III. STET INSPECTION HEEDED (flow priority)  III. STELEPHONE NUMBER  III. NO ACTION HEEDED (flow priority)  III. STELEPHONE NUMBER  III. STELEPHONE NUMBER  III. NO ACTION HEEDED (flow priority)  III. STELEPHONE NUMBER  III. STELEPHONE NUMBER  III. ACTIVE (Those induserial or microside which are being used as centiments)  III. ACTIVE (Those induserial or microside which are being used as centiments being used as centiments which are being used as centiments.  III. ACTIVE (Those induserial or microside for material f	TYPE OF OWNERSHIP			1 7137 671 - 5561
AND IDENTIFIED (I.e., citizen's complaints, OSHA citations, etc.)  FILE  SUPERFUND  FILE  FORMATION  TO ANAME  SECONMENDATION  TO ACTION NEEDED  TO AC	1. FEDERAL 2. STATE 3. COUN	NTY 4. MUNICIPAL X 5. PI	RIVATE6.	UNKNOWN
SUPERFUND FILE  SERCLA & RCRA Notifier, Eckhardt List TX393-5  PRINCIPAL STATE CONTACT  I. NAME Stennie Meadours, Field Rep, TDWR  Stennie Meadours, Field Rep, TDWR  II. PRELIMINARY ASSESSMENT (complete this section fabr)  APPARENT SERIOUSNESS OF PROBLEM  II. HIGH	SITE DESCRIPTION			
ERCLA & RCRA Notifier, Eckhardt List TX393-5    Cap. day, b. yr.)   6/8/81    PRINCIPAL STATE CONTACT   DEC 1 6 1991   2. TELEPHONE NUMBER 713/479-5981    IL PRELIMINARY ASSESSMENT (complete this section fait)   13/479-5981    IL PRELIMINARY ASSE	Manufacturer of Specialty Chem	micals for oil industry	у.	
ERCLA & RCRA Notifier, Eckhardt List TX393-5    Cap. day, b. yr.)   6/8/81    PRINCIPAL STATE CONTACT   DEC 1 6 1991   2. TELEPHONE NUMBER 713/479-5981    IL PRELIMINARY ASSESSMENT (complete this section fait)   13/479-5981    IL PRELIMINARY ASSE	HOW IDENTIFIED (I.e., citizen's complaints, OSH	(A citations, etc.)	UPERFUND	K. DATE IDENTIFIED
Stennie Meadours, Field Rep, TDWR  IL PRELIMINARY ASSESSMENT (complete this section fast)    Stennie Meadours, Field Rep, TDWR   Stennie Meadours, Field Rep, TDWR   13/479-5981			FILE	
Stennie Meadours, Field Rep, TDWR  II. PRELIMINARY ASSESSMENT (complete this section fast)    Stennie Meadours, Field Rep, TDWR    II. PRELIMINARY ASSESSMENT (complete this section fast)   III. HIGH				6/8/81
II. PRELIMINARY ASSESSMENT (complete this section fail)    APPARENT SERIOUSNESS OF PROBLEM   1. HIGH   2 MEDIUM   3. LOW   1. NONE   3. UNKNOWN		DE	C 1 6 1001	
IL PRELIMINARY ASSESSMENT (complete this section fast)    Indicated   Indicate			0 1 0 1991	12. TELEPHONE NUMBER
TI. HIGH 2 MEDIUM 3. LOW 3. LOW S. UNKNOWN  RECOMMENDATION  II. NO ACTION NEEDED (no headed)  1. SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED FOR:  b. WILL BE PERFORMED BY:  1. SITE INSPECTION NEEDED (low priority)  1. NAME  Steven A. Mellon, FIT  1. ACTIVE (Those industrial or microsistic sites which are being used as continuing bacis, even if infra- microsi sites which are being used as continuing bacis, even if infra- microsi sites which are being used as continuing bacis, even if infra- microsi sites which are being used as continuing bacis, even if infra- microsi sites which are being used as continuing bacis, even if infra- microsi sites which are being used as continuing bacis, even if infra- microsi sites which are being used as continuing bacis, even if infra- microsi sites which are being used as continuing bacis, even if infra- microsi sites which are being used as continuing bacis, even if infra- microsi sites which are being used as a continuing use of the site ier west disposal has occurred.  Land irrigation & holding ponds.  2869, 2843  1. LATITUDE (deg-min-sec.) 29°45'00" N  95°16'45" W  ARE THERE SUILCINGS ON THE SITET	Stennie Meadours Field	Rep, TDWR	9, 1551	
### 4. SITE INSPECTION NEEDED (low priority)  ###################################	Stennie Meadours Field	Rep, TDWR REC	9, 1551	
### 4. SITE INSPECTION NEEDED (low priority)  ###################################	Stennie Meadours, Field IL PRELIMI APPARENT SERIOUSNESS OF PROBLEM	NARY ASSESSMENT (complete thi	BGANIZED	713/479-5981
### 4. SITE INSPECTION NEEDED (low priority)  ###################################	Stennie Meadours, Field IL PRELIMI APPARENT SERIOUSNESS OF PROBLEM	NARY ASSESSMENT (complete thi	BGANIZED	713/479-5981
### 4. SITE INSPECTION NEEDED (low priority)  ###################################	Stennie Meadours, Field IL PRELIMI APPARENT SERIOUSNESS OF PROBLEM	NARY ASSESSMENT (complete thi	BGANIZED	713/479-5981
### 4. SITE INSPECTION NEEDED (low priority)  ###################################	Stennie Meadours, Field II. PRELIMI APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW	NARY ASSESSMENT (complete thi	BGANIZED	713/479-5981
### 4. SITE INSPECTION NEEDED (low priority)  ###################################	Stennie Meadours, Field IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2. MEDIUM 3. LOW  RECOMMENDATION XI. NO ACTION NEEDED (no heares)	NARY ASSESSMENT (complete thi	BGANIZED	713/479-5981
Steven A. Mellon, FIT	Stennie Meadours, Field II. PRELIMI APPARENT SERIOUSNESS OF PROBLEM 1. HIGH 2. MEDIUM 3. LOW RECOMMENDATION	NARY ASSESSMENT (complete thi	BGANIZED	713/479-5981
Steven A. Mellon, FIT  Steven A. Mellon, Fitter  Steven A. Mello	Stennie Meadours, Field  II. PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM 3. LOW  RECOMMENDATION  II. NO ACTION NEEDED (no hassed)  1. SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED POR:	NARY ASSESSMENT (complete thi	BGANIZED	713/479-5981
Steven A. Mellon, FIT  Steven A. Mellon, Fitter  Steven A. Mello	Stennie Meadours, Field  II. PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM 3. LOW  RECOMMENDATION  II. NO ACTION NEEDED (no hassed)  1. SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED POR:	NARY ASSESSMENT (complete this	ATE SITE INSPE	713/479-5981  GTION MEEDED ECE/VED  MAP 2 5 1983
Steven A. Mellon, FIT    Steven A. Mellon, FIT   Steven and Mellon   214/742-4521   2/18/83     III. SITE INFORMATION   214/742-4521   2/18/83     III. SITE INFORMATION   214/742-4521   2/18/83     III. SITE INFORMATION   21. ACTIVE (Those industrial active which are being used reasons, storage, or disposal waste transmining backs, even if information   21. ACTIVE (Those sites that include such incidents like "delived where the waste in active waste in information   21. Active portion   21. Active portion   21. Active portion   22. Active portion	Stennie Meadours, Field  II. PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM 3. LOW  RECOMMENDATION  II. NO ACTION NEEDED (no hassed)  1. SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED POR:	NARY ASSESSMENT (complete this	ATE SITE INSPE	713/479-5981  GTION MEEDED ECE/VED  MAP 2 5 1983
SITE STATUS    1. ACTIVE (Those induserial or micros sites which are being used waterbay)   2. HACTIVE (Those sites which are being used waterbay)   3. OTHER (appellty) Inactive portions exist consequence with introduce such mediants file "middle dumping" where waterbay being used waterbay)   2. HACTIVE (Those sites which into longer receive (Those sites that include such mediants file "middle dumping" where waterbay being used for the section of the include such mediants file "middle dumping" where waterbay and irrigation & holding ponds.    2. HACTIVE (Those sites which is include such mediants file "middle dumping" where waterbay and irrigation & holding ponds.    2. HACTIVE (Those sites which is include such mediants file "middle dumping" where waterbay and irrigation & holding ponds.    2. HACTIVE (Those sites which is include such mediants file "middle dumping" where waterbay and irrigation & holding ponds.    2. HACTIVE (Those sites which is include such mediants file "middle dumping" where waterbay is an include such mediants file "middle dumping" where waterbay is an include such mediant such middle such mediants file "middle dumping" where we waterbay is an include such mediants file "middle dumping" where we waterbay is an include such mediants file "middle dumping" where we waterbay is an include such mediants file "middle dumping" where we waterbay is an include such mediants file "middle dumping" where we waterbay is an include such mediants file "middle dumping" where we waterbay is an include such middle such such such such such such such such	Stennie Meadours, Field  II. PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM 3. LOW  RECOMMENDATION  II. NO ACTION NEEDED (no hassed)  1. SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED POR:	NARY ASSESSMENT (complete this	ATE SITE INSPE	713/479-5981  GTION MEEDED ECE/VED  MAP 2 5 1983
1. ACTIVE (Those induserial or matter)   2. INACTIVE (Those induserial or matter)   2. INACTIVE (Those induserial or matter)   3. OTHER (specify: Inactive much incidence fibe "matter)   3. OTHER (specify: Inactive much incidence fibe "matter)   4. Those vite in incidence fibe "matter in matter)   4. Those vite in incidence fibe "matter in matter in mat	Stennie Meadours, Field  II. PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2 MEDIUM 3. LOW  RECOMMENDATION  I. NO ACTION NEEDED (no heared)  1. SITE INSPECTION NEEDED  5. TENTATIVELY SCHEDULED PORI  D. WILL SE PERFORMED SY:  PREPARER INFORMATION  1. NAME	NARY ASSESSMENT (complete this  A MONE S. UM  L IMMEDIA  TENT.  B. WILL  4. SITE IN	LA SECTION (SET)	OCTION NEEDED CEIVED  MAP 2 5 1983  DED (low priority)
1. ACTIVE (Those industrial or midital size which are being used matter include such indicates like "like which he lenger receive a continuing basis, over it introduces which include such incidents like "like which he lenger receive a continuing use of the size for waste disposal has occurred.  Land irrigation & holding ponds.  2869, 2843    I. NO	Stennie Meadours, Field  II. PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2 MEDIUM 3. LOW  RECOMMENDATION  I. NO ACTION NEEDED (no heared)  1. SITE INSPECTION NEEDED  5. TENTATIVELY SCHEDULED PORI  D. WILL SE PERFORMED SY:  PREPARER INFORMATION  1. NAME	NARY ASSESSMENT (complete this  (X) 4. MONE	ATE SITE INSPECTION NEED	CITION NEEDED CE/VED  MAD 2 5 1983  DED (Iow priority)  3. DATE (Mon. day, & Tr.
Land irrigation & holding ponds.    S GENERATOR ON SITET   2869, 2843	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM  3. LOW  RECOMMENDATION  1. NO ACTION NEEDED (no hossed)  1. SITE INSPECTION NEEDED  6. TENTATIVELY SCREDULED FOR:  b. WILL BE PERFORMED BY:  PREPARER INFORMATION  1. NAME  Steven A. Mellon, FIT	NARY ASSESSMENT (complete this  (X) 4. MONE	ATE SITE INSPECTION NEED	CITION NEEDED CE/VED  MAD 2 5 1983  DED (Iow priority)  3. DATE (Mon. day, & Tr.
B GENERATOR ON SITE?  S GENERATOR ON SITE?  AREA OF SITE (in ourse)  O. IF APPARENT SERIOUSNESS OF SITE IS HIGH. SPECIFY COORDINATES  Drox. 83 total  1. Latitude (deg.—min.—sec.)  29 <sup>0</sup> 45'00" N  95 <sup>0</sup> 16'45" W  ARE THERE SUILCINGS ON THE SITE?	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  Z MEDIUM  3. LOW  RECOMMENDATION  1. NO ACTION MEEDED (no hoserd)  1. SITE INSPECTION NEEDED  6. TENTATIVELY SCHEDULED FOR:  b. WILL BE PERFORMED BY:  PREPARER INFORMATION  1. NAME  Steven A. Mellon, FIT  L. STATUS (These industrial as 1   2. IMA  II. ACTIVE (These industrial as 1   2. IMA  III. ACTIVE (	NARY ASSESSMENT (complete this  A HONE  2. IMMEDIA  3. TENT  4. SITE IN  214/  III. SITE INFORMATION	ATE SITE INSPE REPERDANCE SPECTION NÉED MONE NUMBER 742-4521	T13/479-5981  CITION NEEDED CEF/VFD  WAR 2 5 1983  DED (low priority)  3. OATE (min. day, & 77. 2/18/83
I. NO  AREA OF SITE (In occos)  DOOX. 83 total  DOOX. 83 total  DOOX. 14 inactive  29045'00" N  AREA THERE BUILCINGS ON THE SITET	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  Z MEDIUM  3. LOW  RECOMMENDATION  1. NO ACTION MEEDED (no hoserd)  1. SITE INSPECTION NEEDED  6. TENTATIVELY SCHEDULED FOR:  b. WILL BE PERFORMED BY:  PREPARER INFORMATION  1. NAME  Steven A. Mellon, FIT  L. STATUS (These industrial as 1   2. IMA  II. ACTIVE (These industrial as 1   2. IMA  III. ACTIVE (	MARY ASSESSMENT (complete this  A HONE  2 IMMEDI  3. TENT  b. WILL  4. SITE IN  11. SITE INFORMATION  ACTIVE (Those sites the ne require or can  12. There has rive at the ne require or can	Is section (set)  IKNOWN  ATE SITE INSPECTION NÉED  SPECTION NÉED  HONE NUMBER  742-4521  (specify) Inac's include such intellige such intelligence of the situationing use of the section	T13/479-5981  RECE/VED  AP 2 5 1983  DED (low priority)  3. OATE (mm. day, a rr. 2/18/83)  tive portions exist element file "midnight champing" when a size for water dispease has occurred a size for water dispease has occurred.
I. NO  AREA OF SITE (In occos)  DOOX. 83 total  DOOX. 83 total  DOOX. 14 inactive  29045'00" N  AREA THERE BUILCINGS ON THE SITET	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 1. HIGH 1. HIGH 2. MEDIUM 3. LOW  RECOMMENDATION  I. NO ACTION NEEDED (no heard)  1. SITE INSPECTION NEEDED 5. TENTATIVELY SCHEDULED PORI  b. WILL SE PERFORMED SY:  PREPARER INFORMATION 1. NAME Steven A. Mellon, FIT  SITE STATUS  1. ACTIVE (These industrial or underpaid sites which are being used in the continuing basis, even if information)	MARY ASSESSMENT (complete this  A HONE  2 IMMEDI  3. TENT  b. WILL  4. SITE IN  11. SITE INFORMATION  ACTIVE (Those sites the ne require or can  12. There has rive at the ne require or can	Is section (set)  IKNOWN  ATE SITE INSPECTION NÉED  SPECTION NÉED  HONE NUMBER  742-4521  (specify) Inac's include such intellige such intelligence of the situationing use of the section	T13/479-5981  RECE/VED  AP 2 5 1983  DED (low priority)  3. OATE (mm. day, a rr. 2/18/83)  tive portions exist element file "midnight champing" when a size for water dispease has occurred a size for water dispease has occurred.
AREA OF SITE (In occos)  O. IF APPARENT SERIOUSNESS OF SITE IS HIGH. SPECIFY COORDINATES  OPOX. 83 total  I. LATITUDE (deg.—sin.—sec.)  POX. 14 inactive  29 <sup>0</sup> 45'00" N  95 <sup>0</sup> 16'45" W  ARE THERE BUILCINGS ON THE SITET	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH	MARY ASSESSMENT (complete this  A HONE  2 IMMEDI  3. TENT  b. WILL  4. SITE IN  11. SITE INFORMATION  ACTIVE (Those sites the ne require or can  12. There has rive at the ne require or can	IS SECTION (SET)  ATE SITE INSPECTION NEED  MONE NUMBER  742-4521  (openity): Inact  of include such in  notinuing use of th  ation & ho	T13/479-5981  CITION NEEDED ECE/VED  ATT 25 1983  DED (low priority)  2.0 ATE (man. day, & Tr. 2/18/83  Tive portions exist electric file "middleft dearing" where a site few waste disposed has occurred liding ponds.
prox. 83 total   1. LATITUDE (deg.—zin.—sec.)   i. Londitude (deg.—zin.—sec.)   29°45'00" N   95°16'45" W	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH	MARY ASSESSMENT (complete this  A. HONE  2. IMMEDIA  3. TENT  5. WILL  4. SITE IN  A. SITE IN  ACTIVE (These the ne langer receive  Land irrigination	ATE SITE INSPECTION NÉED  MONE NUMBER  742-4521  (specify): Inacci  include such in mattering use in mattering use in mattering use in action & ho  286:	T13/479-5981  COTION MEEDED CE/VED  AT 25 1983  DED (low priority)  3. DATE (mm. day, a 77. 2/18/83  tive portions exist allowed has occurred line will dispose has occurred line and dispose has occurred line ponds.  9, 2843
Prox. 63 total	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH	MARY ASSESSMENT (complete this  A. HONE  2. IMMEDIA  3. TENT  5. WILL  4. SITE IN  A. SITE IN  ACTIVE (These the ne langer receive  Land irrigination	ATE SITE INSPECTION NÉED  MONE NUMBER  742-4521  (specify): Inacci  include such in mattering use in mattering use in mattering use in action & ho  286:	T13/479-5981  COTION MEEDED CE/VED  AT 25 1983  DED (low priority)  3. DATE (mm. day, a 77. 2/18/83  tive portions exist allowed has occurred line will dispose has occurred line and dispose has occurred line ponds.  9, 2843
ARE THERE BUILDINGS ON THE SITE?	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH	MARY ASSESSMENT (complete this  A. HONE  2. IMMEDI 3. TENT 5. WILL 4. SITE IN  2. TELEP 214/ III. SITE INFORMATION  ACTIVE (These the no longer receive in no longer receive in no longer receive in register or con  Land irrig:  YES (specify generator's four-digit:  YES (specify generator's four-digit:  YES (specify generator's four-digit:	ATE SITE INSPECTION NÉED  ATE SITE INSPECTION NÉED  SPECTION NÉED  HONE NUMBER  742-4521  (specify) Inacide such in include su	T13/479-5981  COTION NEEDED CE/VED  WAD 25 1983  DED (low priority)    3. OATE (mm. day, b 77. 2/18/83)  tive portions exist western file "animing the damping" when the cities for water dampeat has occurred liding ponds.  9, 2843 1,2841
	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH	NARY ASSESSMENT (complete this  A HONE  2. IMMEDIA  3. TENT  b. WILL  4. SITE IN  ALTIVE (These of the longer receive in a regular or con- Land irrig.  LYES (openity generator's four-digit:  YES (openity generator's four-digit:	ATE SITE INSPECTION NÉED HONE NUMBER 742-4521  (specify) Inac' is include such in include such	T13/479-5981  GTION NEEDED CE/VED  MAD 2 5 1983  DED (low priority)    3. DATE (man. day, & Tr. 2/18/83  tive portions exist elevers file "mindinght damping" where the mindinght damping" where the mindinght damping where the mindinght damping and the declared did in ponds.  9, 2843 1,2841  UOG (dap.—millim—sec.)
	Stennie Meadours, Field  IL PRELIMI  APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2 MEDIUM 3. LOW  RECOMMENDATION  II. NO ACTION NEEDED (no hasser)  2. SITE INSPECTION NEEDED  2. TENTATIVELY SCHEDULED FOR:  3. WILL BE PERFORMED BY:  PREPARER INFORMATION  1. NAME  Steven A. Mellon, FIT  SITE STATUS  1. ACTIVE (These induserial or michapid airce which are being used wastern), site of which are being used wastern).  IS GENERATOR ON SITET  1. NO  AREA OF SITE (in scree)  PPOX. 83 total  PPOX. 14 inactive  10 1. APTIT.  29	NARY ASSESSMENT (complete this  A HONE  2. IMMEDIA  3. TENT  b. WILL  4. SITE IN  ALTIVE (These of the longer receive in a regular or con- Land irrig.  LYES (openity generator's four-digit:  YES (openity generator's four-digit:	ATE SITE INSPECTION NÉED HONE NUMBER 742-4521  (specify) Inac' is include such in include such	T13/479-5981  GTION NEEDED CE/VED  MAD 2 5 1983  DED (low priority)    3. DATE (man. day, & Tr. 2/18/83  tive portions exist elevers file "mindinght damping" where the mindinght damping" where the mindinght damping where the mindinght damping and the declared did in ponds.  9, 2843 1,2841  UOG (dap.—millim—sec.)

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	14	. CHARACTERIZATI	ON OF SITE ACTIVIT	7		
	e activity(les) and deta	ils relating to each a	cuvity by marking 'X'	ia the sop	mortate boxes	
A. TRANSPOR	TER X	S. STORER	G. TREATE		2 2	. DISPOSER
1. RAIL	1. #14.6		I. FILTRATION		I. LANGFIL	i.
2. SHIP		CE MPOUNDMENT	2. INCINERATION		1. LANGFA	AM
3. SARGE	X 13. SRUME				3. 3PEN 3	JMP
4. TRUCK		A SOVE GROUND	4. RECYCLING/REC	OVERY	4. SURPAC	E IMPOUNDMENT
9. PIPELINE		SELOW GROUND	S. CHEM./ PHYS. TRE	EATMENT	S. MIGNIGH	T SUMPING
G. OTHER (specify):	_ e. oTHE	( ( opecity):	1. SIGLOGICAL TRE		4. INCINER	
			7. WASTE OIL REPRO			MD'TOBLHI DHUDRI
	OF SITE ACTIVITIES AS		S. SOLVENT RECOVE			
of the wastes	was disposed o of by evaporati were disposed b	y occasional i	igation. The r ncineration, ev	remaini vaporat		
1. UNKHOWN	[2 LIQUIO [X]3	. socio 🗆 🗘 4 :	SLUOGE	GAS		
Me toxic	7. REACTIVE C	. INERT TO	FLAMMABLE			
10. OTHER (opening)		ification	grentedos, etc. below.	cate which	wastes are p	TOOLOG .
io. OTHER (specific waste CATEGORIE : . Are recentle of west Yes, Eckhardt  2. Estimate the and a. SLUDGE	List, RCRA not	ification serve) of waste by cat	egory: mark 'X' to indic d. CHEMICALS		SOLIOS	f. OTHER
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IG. OTHER (special control of the co	List, RCRA not:  List,	ITICATION IFICATION INTO OF WARE BY CAR 4. SOLVENTS AMOUNT INVNOUN UNIT OF MEASURE  "X"(1) MALGGENATES X SOLVENTS (13) MOMMALGENATES (13) MOMMALGENATES (13) MOMMALGENATES (13) MOMMALGENATES (14) MOMMALGENATES (14) MOMMALGENATES	EVENDED A. PER DELET.  DECOY; MARK 'X' to indicate the content of	AMERICAN CONTRACT OF THE CONTR	NOWN WEASURE TASM RESTOS THE TAILINGS REGULATES TO WASTES	(A) OTHER ADDUST UNKNOWN UNIT OF MEASURE  (X) SASGRATORY (1) SASGRATORY (2) MOSPITAL  (3) MOSPITAL  (4) MUNICIPAL

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Continued From Page 2

V. WASTE RELATED INFORMATION (continued)

1. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descend

Concentrated aqueous waste including organic resins, solvents; paint sludge, ethers, aldehydes, acid solutions, asbestos and heavy metals.

A ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITE ATION KNOWN OR REPORTED TO EXIST AT THE SITE.

In 1977 two holding ponds and a land farm involved in a spray irrigation disposal system were closed. The basins were pumped dry and the sludge was disposed of off site. (See attachment A)

			ARD DESCRIPTI	UR .
A TYPE OF HAZARD	POTEN- TIAL HAZARD (merk 'X')	C. ALLEGED INCIDENT (merk 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS
I. NO HAZARD			to constant	Jan V. Saria Cara
2. HUMAN HEALTH				
3. HON-WORKER				
4. WORKER INJURY				
S. CONTAMINATION OF WATER SUPPLY			-	and the majority of the second
6. CONTAMINATION OF FOOD CHAIN		sut.		A STATE OF CONTRACT OF STATE O
7. CONTAMINATION OF GROUND WATER				
s. CONTAMNATION OF SURFACE WATER				
e. DAMAGE TO PLORA/PAUNA				
10. FISH KILL				
11- CONTAMINATION				
12. NOTICEABLE ODGRS				STATE STATE STATES
18. CONTAMNATION OF SOIL				
14. PROPERTY DAMAGE				
IS. PIRE OR EXPLOSION		The Drawwood		(10 mg 20 mg
14. SPILLS/LEAKING CONTAINERS/				170年年天主义政治 多次化工程度
17. DRAIN PROBLEMS				
16. EROSION PROBLEMS				
19. INAGEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIONIGHT DUMPING				
22. OTHER (aposity):				
	Х			Hazard potential unknown

EPA Form T2070-2 (10-79)

PAGE 1 OF 4

Continue On Reverse

-		IL PERMIT INFO	RMATION
INDICATE ALL APPLICABLE PER	HT YE CLISH ET IM	E SITE.	
T I. NPOES PERMIT TE SPC	CPLAN V	1. STATE PERMIT	(*************************************
A AIR PERMITS . LOC	AL PERMIT	S. ACRA TRANSPO	and a landfarm.
7. RCRA STORER _ S. RCR	A TREATER _	9. RCRA DISPOSE	
10. OTHER (specify):			
IN COMPLIANCE?		3. UNKNOWN	
As of 7/29/	۰,	1. UNKNOWN	
4. WITH RESPECT TO (Itse requir	OZ stion neme à manbe	" <u>Industria</u>	1 Solid Waste Disposal (TDWR)
	VIII.	PAST REGULATO	DRY ACTIONS
X A. HONE B. YE	S (summertee below	,	
	IX. INSPE	CTION ACTIVITY	(gast or on-going)
A. HONE TE B. YES	(complete Items I.	2,3, & 4 below)	The state of the s
1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mo., dep. & pt.)	1. PERFORMED 8Y! (EPA/State)	4. DESCRIPTION
Industrial Solid Waste Disposal	7/29/82	TDWR	Noncompliant
			AND IN MILITARY AND ADDRESS OF THE A
	X. REN	EDIAL ACTIVITY	( (gast or on-gains)
	X. REM		f (past or on-going)
	TAR MELLE		( (seet or on-gains)
A. HONE X S. YES	2.DATE OF PAST ACTION (mo. der. & rn). After	2, 3, & 4 bolow)	4. GESCRIPTION
□ A. HOME - X S. YE	LOATE OF PAST ACTION (may 687, b 77).	2, 3, & 4 bolow)	
A. HONE X S. YES	2.DATE OF PAST ACTION (mo. der. & rn). After	2. J. & 4 below)  2. PERFORMED SV: (EPA/State)	4. GESCRIPTION  Closure of two holding ponds and a land
A. NOME - X S. YES  1. TYPE OF ACTIVITY  Closure Plan	2. GATE OF PAST ACTION (con. dep. 4 m). After 1977	2.5, & 4 bolow)  1. PERFORMED SV: (EPA/Store)  Private	4. GESCRIPTION  Closure of two holding ponds and a land

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## ATTACHMENT A

## POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-2.

Corresponding number on form

Additional Remark and/or Explanation

V.4.

The closed basins were then backfilled. Eight monitoring wells were installed throughout the closed spray-irrigation area and are analyzed for heavy metals on an annual (at least) basis. Presently the waste products from the facility are stored in 55 gallon drums for transport to a contracted disposal site.

The State (TDWR) conducts annual inspections of this site. A noncompliance status was reported for this facility during a July 29, 1982 inspection by Stennie Meadours. However, the facility has come into compliance by addressing the deficiencies and amending their closure plans for the two landfills. Since the state has an active interest in this site, it is recommended that no further FIT action be performed at this time.

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Site Identification Form